

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"5806155".pn.	USPAT	AND	ON	2006/12/13 10:39
S2	2	(yoshinobu same fujimura).in.	US-PGPUB; USPAT	AND	ON	2006/12/14 08:36
S3	42	(yasuyuki same kimura).in.	US-PGPUB; USPAT	AND	ON	2006/12/14 08:36
S4	42	S2 or S3	US-PGPUB; USPAT	AND	ON	2006/12/14 08:36
S5	2	S4 and glass	US-PGPUB; USPAT	AND	ON	2006/12/14 08:36
S6	4884	glass near2 woven	USPAT	AND	ON	2006/12/14 08:38
S7	1	(glass near2 woven) and ((fiber or yarn) near2 opening) with pressure	USPAT	AND	ON	2006/12/14 08:40
S8	57	(glass near2 woven) and ((fiber or yarn) near2 opening)	USPAT	AND	ON	2006/12/14 08:43
S9	13	(glass near2 woven) and (glass with (fiber or yarn) near2 opening)	USPAT	AND	ON	2006/12/14 08:41
S10	11	(fiber or yarn) near2 opening adj treatment	USPAT	AND	ON	2006/12/14 08:41
S11	0	(glass near2 woven) and ((fiber or yarn) near2 high adj pressure adj water)	USPAT	AND	ON	2006/12/14 08:43
S12	17	(glass near2 woven) and (high adj pressure adj water)	USPAT	AND	ON	2006/12/14 09:23
S13	81	(glass near2 woven) and (fiber or yarn) near2 tension	USPAT	AND	ON	2006/12/14 09:26
S14	19	S13 and printed	USPAT	AND	ON	2006/12/14 09:24
S15	68	S13 and resin	USPAT	AND	ON	2006/12/14 09:24
S17	16	(glass with woven) and (glass near2 (fiber or yarn) near2 tension)	USPAT	AND	ON	2006/12/14 09:27
S18	1	"3993308".pn. and tension	USPAT	AND	ON	2006/12/14 09:32
S19	1	"5236777".pn.	USPAT	AND	ON	2006/12/14 10:02
S20	1	S19 and (print\$3 or circuit\$3)	USPAT	AND	ON	2006/12/14 10:02
S21	251	(print\$3 adj circuit\$3) and (glass adj (fabric or cloth or woven) with thickness)	USPAT	AND	ON	2006/12/14 10:04
S22	159	(print\$3 adj circuit\$3) and (glass adj (fabric or cloth or woven) with thickness) and diameter	USPAT	AND	ON	2006/12/14 10:04
S23	20	(print\$3 adj circuit\$3) and (glass adj (fabric or cloth or woven) with thickness) and diameter and (filament with (fiber or yarn))	USPAT	AND	ON	2006/12/14 10:04

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S24	1	"5236777".pn.	USPAT	AND	ON	2006/12/14 10:45
S25	1	S24 and (diameter or thickness or filament)	USPAT	AND	ON	2006/12/14 10:58
S26	0	S24 and width	USPAT	AND	ON	2006/12/14 10:58